STATE OF ARKANSAS Department of Pollution Control and Ecology P. O. Box 8913 Little Rock, Arkansas 72219-8913 Telephone 501-562-7444

18 19 18 전 20 19 19 19 19 19 19 19 19 19 19 19 19 19	1. Generator's US EPA ID No.	D	Manifest ocument No.		rmation in the suired by Federa	shaded areas is not al law.
WASTE MANIFEST  3. Generator's Name and Mailing Address	CIAIDI018161511		21/18/1	of 1	nent Number	
Douglas Aircraft Company 19503 S. Normandie Avenue	Attn: R. Tuell, Torrance, CA S	M/S C6-59 00502		<b>AR-</b> 5720 3. State Generator's ID	)51	
4. Generator's Phone ( 310 ) 533–7926	or (310) 533-72	231		HAHQ 36005	TO SHARE THE PROPERTY OF THE PARTY OF THE PA	
Transporter 1 Company Name  United Pumping Service	IC IA IE	US EPA ID Num 10 17 12 19 15 13 10 10		C. State Transporter's ID  O. Transporter's Phone	ru.	1123 +602 961-9326
Transporter 2 Company Name	8. 8.	US EPA ID Num	ber [	. State Transporter's ID	enthumanica como de accusa e	H
). Designated Facility Name and Site Address	10.	US EPA ID Num		Transporter's Phone  State Facility's ID		
Ensco, Inc. American Oil Road El Dorado, AR 71730	,A ,R ,E	0 <sub>1</sub> 0 <sub>1</sub> 6 <sub>1</sub> 9 <sub>1</sub> 7 <sub>1</sub> 4 <sub>1</sub> 8		1. Facility's Phone (501) 863-	7173	
11. US DOT Description (Including Proper Shipping Name			12. Contain	ers 13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
RQ, Hazardous Waste Solid (111-Trichloroethane, Met ORM-F, NA9189 (DOO7)			004	IA 04 OC	<b>) O</b>   p	352 D007,F002 F003,F005
RQ, Waste, Compressed Gas (Petroleum Distillates) Flammable Gas, UN1954 (DO			0015	51M010170	3 0 p	331 D001
RQ, Waste, Flammable Liqu (Petroleum Distillates, 1 Flammable Liquid, 11N1993	id, N.O.S. 11-Trichloroetha (DOO10			01M014210	10.00	214 D001,F001, F003,F005
Hazardou Warte Solid // ORM-E, NA 9169  Additional Descriptions for Materials Listed Above	V.O.S. UII-Tach	loroethane)		MOOS O		352 FOOI
a)WMDS # 50090. Productio b)WMDS # 142772. Aerosol		nted with sol		EMERGENCY RESP (310) 533-	ONSE INFO	RMATION:
c)WMDS # 142764. Waste so f no alternate TSDF, return to generato	1vents 1(KU) rd) wmas # 14615;	7.111-Trich con	t. solids			
	Tyents. I(LC)  Type April 1965  The Chemtre at 8  The Chemtre at 8	300-424-9300. 22 c)27.	 nt solida Weight:	are appro	ximate.	
c) WMDS # 142764. Waste so no alternate TSDF, return to generate of accident contained by a cont	Tyents ILCV  To Jumps # 14615  The Company of the Second o	300-424-9300, 22 c)27. 19, 1992. s consignment are fully er condition for transp	wand accurately port by highwa	are appro	oy proper sh licable interr	lipping name and a national and nation
c) WMDS # 142764. Waste so no alternate TSDF, return to generate 5. Special Handling Instructions and Additional Informatic Th case of accident conta DOT Emergency Response Gu Load # 73450. Appt. time  6. GENERATOR'S CERTIFICATION: I hereby de classified, packed, marked, and labeled, and government regulations and Arkansas state re If I am a large quantity generator, I certify that economically practicable and that I have selefuture threat to human health and the environ the best waste management method that is av	Tyents ILECY  Taylumas # 14615  Ct Chemtrec at 8  ide #'s a)31 b)2  1400 on November  clare that the contents of this d are in all respects in propogulations. It have a program in place to cted the practicable method of ment; OR, if I am a small quan allable to me and that I can affer	300–424–9300, 22 c)27. 19, 1992. consignment are fully er condition for transpreduce the volumn and f treatment, storage, of tity generator, I have nord.	wand accurated bort by highwa d toxicity of war disposal curre	described above of according to apposte generated to the ontil y available to me	oy proper sh licable interr e degree I ha which minim	nipping name and a national and nation ave determined to be nizes the present ar generation and sele
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c) WMDS # 142764. Waste so no alternate TSDF, return to generate 5. Special Handling Instructions and Additional Informatic In Case of accident contains DOT Emergency Response Gu Load # 73450. Appt. time  6. GENERATOR'S CERTIFICATION: I hereby declassified, packed, marked, and labeled, and government regulations and Arkansas state relif I am a large quantity generator, I certify that economically practicable and that I have select future threat to human health and the environ the best waste management method that is a variously printed/Typed Name  Printed/Typed Name  Printed/Typed Name    Carrier   Acknowledgement of Receipt of Material Printed/Typed Name   Carrier	Tyents ILCV To was to like the contents of the contents of this dare in all respects in proper gulations.  I have a program in place to ched the practicable method of ment; OR, if I am a small quantiable to me and that I can affect the contents of this content to practicable method of ment; OR, if I am a small quantiable to me and that I can affect the contents of this content to the practicable method of the contents of the contents of this content to the contents of the c	300–424–9300. 22 c)27. 19, 1992. consignment are fully er condition for transpreduce the volumn and f treatment, storage, of titly generator, I have nord.	wand accurated bort by highwa d toxicity of war disposal curre	described above of according to apposte generated to the ontil y available to me	oy proper sh licable interr e degree I ha which minim	nipping name and an national and national and nation ave determined to be nizes the present argeneration and sele-
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STATE OF ARKANSAS
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Form Approved, OMB No. 2050-0039, Expires 9-30-92 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Information in the shaded areas is not required by Federal law. UNIFORM HAZARDOUS Manifest Document N. **WASTE MANIFEST** 3. Generator's Name and Mailing Address A. State Manifest Document Number Douglas Aircraft Company Attn: R. Tuell M/S C6-59 19503 S. Normandie Avenue, Torrance, CA 90502 B. State Generator's ID <u>)533-7926 or (310) 533-7231</u> HAHO 36005698 C. State Transporter's ID 5. Transporter 1 Company Name PC JULY HOLD D. Transporter's Phone 2 9 5 3 7 7 <u>United Pumping Service</u> 961-9326 7. Transporter 2 Company Name E. State Transporter's ID F. Transporter's Phone 9. Designated Facility Name and Site Address G. State Facility's ID Ensco, Inc. American Off Road El Dorado, AR 71730 A R D 0 6 9 7 4 8 1 9 2 (501) 863-7173 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Total Waste No. RQ. Hazardous Waste Solid, N.O.S. 362 (111-Trichloroethane, Methylene Chloride) DO07.FO02 ORM-E. NA9189 (DOO7) b.RO, Waste, Compressed Gas, N.O.S. 331 (Petroleum Distillates) 0.000 Flammable Gas, UN1954 (DOO1) RQ, Waste, Flammable Liquid, N.O.S. (Petroleum Distillates, 111-Trichloroethane)
Flammable Liquid, UN1993 (DOD10) 0001 F001 F02 d. Hospital Wate solly 140.5. (11- Trichloroethane) CRM-E NATIO J. Additional Descriptions for Materials Listed Above a)WMDS # 50090. Production rags contaminated with solvents. EMERGENCY RESPONSE INFORMATION: b)\mathbf{#MDS # 142772. Aerosol cans. (310) 533-7926 Rob Tuell <u>clumos # 142764. Waste solvents</u> if no alternate TSDF, return to generator of which provides to the state of the sta 15. Special Handling Instructions and Additional Information t Chemtrec at 800-424-9300. Weights are approximate. DOT Emergency Response Guide #'s a)31 b)22 c)27. Load # 73450. Appt. time 1400 on November 19, 1992. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and Arkansas state regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volumn and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Signature Month Day Year 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Dav 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Signature Month Day Year EPA Form 8700-22 (Rev. 9-88) Previous edition is obsolete.

## GENERAL INFORMATION

The Hazardous Waste manifest is designed to track waste from the point of generation to final disposal (cradle to grave). In order to accomplish this goal, it is essential that all items on the manifests be completed correctly. Incomplete or incorrect manifests are violations of the law, and could make you subject to civil or criminal liabilities as specified in the Federal Regulations and the Arkansas Hazardous Waste Management

### INSTRUCTIONS-IMPORTANT: READ ALL INSTRUCTIONS BEFORE COMPLETING

State and Federal regulations require Generators, Transporters, and Treatment, Storage & Disposal Facilities (TSDFs) to use this form and if necessary the continuation sheet for both inter and intrastate shipments, (Continuation sheets are not provided by the state of Arkensas.)

The Arkansas Manifest contains 6 copies. ALL COPIES MUST BE LEGIBLE. This form is designed for use on a 12 pitch (elite) typewriter; a firm ball point pen may also be used only if you press down HARD. The 6 copies must be distributed in the following

ORIGINAL: GENERATOR COPY—The TSDF will mail back to the generator state where the waste was generated. (WHITE COPY)

COPY 2: STATE COPY—The in-state TSDF mails to Arkansas Department of Pollution Control. (YELLOW COPY)

COPY 3: TSDF COPY—TSDF keeps this copy for his records. (PINK COPY)

COPY 4: 2ND TRANSPORTER COPY—The second transporter keeps for his records. (GOID COPY)

IST TRANSPORTER COPY-The first transporter keeps for his records. COPY 5:

(GREEN COPY)

GENERATOR INITIAL COPY—The generator keeps once first transporter signs off and takes waste. (BLUE COPY) COPY 6:

IF THE TSDF IS LOCATED OUT-OF STATE THE IN-STATE GENERATOR MUST SEND A PHOTOCOPY TO THE ARKANSAS DEPARTMENT OF POLLUTION CONTROL ONCE THE MANIFEST HAS BEEN SIGNED OFF BY THE TSDF.

#### MANIFEST FORM ACQUISITION

- If the destination (consignment) state supplies a manifest and requires its use, then the generator is obligated to obtain the manifest from that state.
- If the destination state does not supply the manifest, but the generator state does, then the generator is obligated to obtain the manifest form from the generator state.
- If forms are unavailable from either state the generator may obtain a manifest from any source.

## ARKANSAS WILL NOT ACCEPT THE GENERIC UNIFORM MANIFEST

# GENERATOR SECTION

- GENERATOR'S US EPA ID NO.—MANIFEST DOCUMENT NO.—Enter the generator's 12 digit EPA identification number. The manifest document number is a unique 5-digit no, the generator assigns to each manifest. PAGE 1 Of \_\_Enter the total number of pages used to complete this manifest: i.e., the first page plus the number of continuation sheets, if any. GENERATOR'S NAME & MAILING ADDRESS—Enter the name and mailing address of the generator, and provide the site address.
- Item 2:
- Item 3:
- address of the generator, and provide the site address.
  GENERATOR'S PHONE NUMBER Enter a telephone no, with area code where an authorized agent of the generator can be reached in case of an Item 4:
- emergency.
  TRANSPORTER 1 COMPANY NAME—Enter the company name (as notified Item 5:
- Item 6:
- TRANSPORTER I COMPANY NAME—Enter the company name (as notified to EPA) of the first transporter who will transport the waste. US EPA ID NUMBER—Enter the US EPA 12-digit ID number of the first transporter identified in Item 5.

  TRANSPORTER 2 COMPANY NAME—If applicable, enter the company name (as notified to EPA) of the second transporter who will transport the Item 7:
- Item 8:
- Item 9:
- Item 10:
- name (as notified to EPA) of the second transporter who will transport the waste. If more than (2) transporters will be used, use a continuation sheet and list the transporters in the order they will be transporting the waste. US EPA ID NUMBER—If applicable, enter the US EPA 12-digit ID number of the second transporter identified in Item 7.

  DESIGNATED FACILITY NAME & SITE ADDRESS—Enter the company name and site address of the treatment, storage, disposal facility (TSDF) designated to receive the waste listed on this manifest. US EPA ID NUMBER—Enter the 12-digit US EPA identification number of the designated TSDF listed in Item 9.

  US DOT DESCRIPTION—All of the following must be entered: the correct US DOT (Dept. of Transportation) name for the waste identified, the assigned DOT Hazard Class and the UN/NA ID Number (a.g. waste sulfuric acid, spent corrosive material, UN1832 RQ). The word "waste" must aspeer as part of the DOT name. If more than 4 wastes are being shipped, a second manifest or continuation sheets must be used. Item 11:
- appear as part of the DUI frame. If more than 4 wastes are being snipped, a second manifest or continuation sheets must be used. [See 49 CFR 172, 201].

  CONTAINERS (NO. & TYPE)—Enter the number of containers for each waste and the appropriate abbreviations from Table 1 (below) for the type Item 12: of containers used:

#### TABLE 1 CONTAINER TYPES

- DM Metal drums, barrels, kegs DW Wooden drums, barrels, kegs
- Fiberboard or plastic drums, barrels, kegs Tanks portable
- Cargo tanks (tank trucks) Tank cars
- DT Dump truck
- CY Cylinders
  CM Metal boxes, cartons, cases (including roll-offs)
- CW Wooden boxes, cartons, cases CF Fiber or plastic boxes, cartons, cases BA - Burlap, cloth, paper or plastic bags

Item 13: TOTAL QUANTITY-Enter the total quantity of waste described on each

## DO NOT USE FRACTIONS

UNIT (Wt./Vol.) -Enter the appropriate abbreviation from Table 2 (below) for the unit of measure used in determining the total quantity of waste described on each line.

### TARIF 2 UNITS OF MEASURE

- G Gallons (liquid only) P Pounds
- Tons (2,000 lbs.)
- Y Cubic yards L Liters (liquids only)
- Kilograms
- M Metric Tons (1,000 kg)
- N Cubic meters
- SPECIAL HANDLING INSTRUCTIONS & ADDITIONAL INFORMATION-Use this space to indicate special transportation, treatment, storage, disposel, or Bill of Lading information. If any alternate facility is designated, note it here. For INTERNATIONAL SHIPMENTS, generators must enter the point
- of departure (city & state) in this space.
  GENERATOR'S CERTIFICATION—The Generators must reed, sign (by hand), and date the certification. If a mode other than highway is used, the word highway "should be lined out and the appropriate mode (rail, water air) inserted in the space. If another mode in addition to the highway mode is used, enter the appropriate additional mode in the space.
- STATE MANIFEST DOCUMENT NUMBER—Number preprinted by the state of Arkansas except on the continuation sheets. Enter this number on each Item A:
- Item B
- Hem C:
- Item D:
- Item E:
- Item F:
- ltern G
- Item I:
- Item J
- of Arkansas except on the continuation sheets. Enter this number on each continuation sheet attached to the manifest.

  STATE GENERATOR ID—Are numbers issued by state of Arkansas (i.e., PCR., Provisional, or Conditionally Exampt Generator Numbers).

  STATE TRAN #1 ID—Must have Arkansas Permit Number if transporting waste in, through, or out of Arkansas.

  TRANSPORTER PHONE—Enter a telephone number with area code where an authorized agent of the transporter can be reached.

  STATE TRAN #2 ID—If applicable, enter Arkansas Permit Number if carrying waste in, through, or out of the Arkansas.

  TRANSPORTER PHONE—If applicable, enter Arkansas Permit Number if carrying waste in, through, or out of the Arkansas.

  TRANSPORTER PHONE—If applicable enter a telephone number with area code where an authorized agent of the second transporter may be reached. STATE FACILITY'S ID—No entry is required by Arkansas.

  FACILITY PHONE—Enter a telephone number with area code of the TSDF designated to receive the waste listed on the mapifest.

  WASTE NO.—Enter the 4-digit EPA—Hazardous Waste No. as listed in 40 Code of Faceral Regulations Part 261.

  ADDITIONAL DESCRIPTIONS FOR MATERIALS LISTED BELOW—List additional description of material and alternate TSDF including TSDF address and EPA ID Number.

  EMERGENCY RESPONSE INFORMATION—Arkansas requires the generator to list an authorized representative name and 24 hour phone number in case of a emergency. Item K: of a emergency.

# TRANSPORTER SECTION

- Item 17: TRANSPORTER 1 ACKNOWLEDGEMENT—Print or type the name of the person accepting the waste on behalf of the first transporter. That person must acknowledge acceptance of the waste described on the manifest by
- signing and entering the date of receipt.
  TRANSPORTER 2 ACKNOWLEDGEMENT—If applicable, follow instructions Item 18: for item 17 for the second transporter,
- ALL HAZARDOUS WASTE TRANSPORTERS OPERATING IN ARKANSAS MUST HAVE A VALID ARKANSAS TRANSPORTER PERMIT. Note:

# DESIGNATED FACILITY (TSDF) SECTION

- DISCREPANCY INDICATION SPACE—The authorized representative of the designated facility must note in this space any significant discrepancy between the waste described on the manifest and the waste actually received at the facility. Any rejected materials should be listed here, along with an explanation of the disposition of the rejected wastes. FACILITY OWNER/OPERATOR CERTIFICATION—Print or type the name of the person accepting the waste on behalf of the owner/operator of the designated TSDF. That person must acknowledge acceptance of the waste described on the manifest by separate extensive the designated. Item 19:
- described on the manifest by signing and entering the date.
- For interstate shipments you may be required to comply with the manifesting requirements of both the receiving and generator states regarding the completion of specific information included in lattered items A.K. Please check with both generator and disposer states for specific requirements

# BURDEN DISCLOSURE STATEMENT

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering date, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to. Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, D.C., 20460; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C., 20503.



# STATE OF ARKANSAS **Department of Pollution Control and Ecology** P. O. Box 8913 Little Rock, Arkansas 72219-8913 Telephone 501-562-7444

File	ease print or type. (Form designed for use on elite							0039. Expires 9-30-92
A	7 V 5 C 7 E. T. F. F. G. T. C. F.	1. Generator's US EPA ID No. C   A   D   O.   8   6.   5	Do	Manifest cument No.	2. Page of	1 Information required		shaded areas is not al law.
	Generator's Name and Mailing Address Douglas Aircraft Company	Attn: R. Tuell	I M/S C6-59	and the second s	i .	fanifest Document N		
	19503 S. Normandie Avenue					57205	1	
	4. Generator's Phone ( 310 ) 533-7926	or (310) 533-7	7231			36005698	2	
	5. Transporter 1 Company Name	6.	US EPA ID Numb	er		iansporter's ID	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	1123 H602
	United Pumping Service 7. Transporter 2 Company Name	IÇ IA	ID 10 17 12 19 15 13	17 17 11	-		18) 9	961-9326
	7. transporter 2. Company Name	o. I I	US EPA (D Numb	er 		ransporter's ID orter's Phone	PC	H
	Designated Facility Name and Site Address	10.	US EPA ID Numb	er	G. State F	Control of the Contro	TOTAL CONTROL OF THE STATE OF T	
	Ensco, Inc.							
200000000000000000000000000000000000000	American Oil Road El Dorado, AR 71730	<sub>I</sub> A <sub>I</sub> R	D 0 6 9 7 4 8	1 9 2	H. Facility (501	's Phone 1) 863-717	73	
	11. US DOT Description (Including Proper Shipping Name,			12. Conta		13. Total Quantity	14. Unit Wt/Vol	1.
G	a RQ, Hazardous Waste Solid	N O S		No.	Type	Quantity	VV 17 VOI	Waste No. 352
ENE	(111-Trichloroethane, Meth		<del>)</del>	004	2010	74101010	Р	D007,F002
R	DRM-E, NA9189 (D007) DRQ, Waste, Compressed Gas	N.O.S.			BIA	11000	_Р_	F003,F005
Т	(Petroleum Distillates)	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		0 1 0				331
O R	Flammable Gas, UN1954 (DOG	01)		0015	PIWC	00700	Р_	D001
	RQ, Waste, Flammable Liqu	id, N.O.S.	,					214
	(Petroleum Distillates, 13 Flammable Liquid, UN1993 (	"በበበ1 ስ		003	DIMC	0/4/2/0/0	р	D001,F001,F0 F003,F005
20030000000	d Hazardou Warte solid, A	I.U.S (III-TOCK	horasta 1					53≥
	ORM-E, NA9189		no och misej	0.01	10.00	1.0.3.00	b	
	J. Additional Descriptions for Materials Listed Above			001	K. Handlin	g Codes for Wastes	Listed A	FOCI
	a)WMDS # 50090. Production	n rags contamin	nated with sol	vents.	EMERG	- ENCY RESPONS	E INFO	RMATION:
	b)WMDS # 142772. Aerosol ( _c)WMDS # 142764. Waste sol				(310	) 533 <b>–</b> 792	26 Ro	ob Tuell
	if no alternate TSDF, return to generator	Allumas to 146.15	7 Wateril and	t salid				
	15. Special Handling Instructions and Additional Information In case of accident contact	t Chemtrec at	200_121_9300	Weight	c ave	annvovin	12 ± 0	<u>Garage, a gradian se cuestan se proprio partir re solve (de Christo siti Familioni).</u> .
	DOT Emergency Response Gui	ide #'s a)31 b)	22 c)27.	wergitt	3 a) c	: approxim	ja ce.	
	Load # 73450. Appt. time 1	1400 on Novembe	er 19, 1992.					
	16. GENERATOR'S CERTIFICATION: I hereby dec	lare that the contents of th	nis consignment are fully s	and accurate	ly descri	had above by ar	anor ob	inning name and are
	classified, packed, marked, and labeled, and government regulations and Arkansas state reg	are in all respects in pro	per condition for transpo	rt by highwa	ay accord	ding to applicable	e interr	national and national
	If I am a large quantity generator, I certify that economically practicable and that I have select	have a program in place t	o reduce the volumn and	toxicity of wa	aste gene	erated to the deg	ree I ha	ve determined to be
	future threat to human health and the environm the best waste management method that is ava	ent; OR, if I am a small qua	antity generator. I have ma	de a good fa	aith effort	to minimize my	waste g	eneration and select
7	Printed/Typed Name		Signature					Month Day Year
T	JOHN CHAN		Dolla	1.10	-52		BSFERRY LIVE BY SERVICE AND ADDRESS OF THE SERVI	11/1/6182
R A	<ol> <li>Transporter 1 Acknowledgement of Receipt of Material- Printed/Typed Name</li> </ol>	S	Signature				<del></del>	Month Day Year
N S P			9					Monar Day real
O R	18. Transporter 2 Acknowledgement of Receipt of Materials	S						are reconstruction and are and are an I are are also and a second
T E R	Printed/Typed Name		Signature					Month Day Year
	19. Discrepancy Indication Space	Monty Printed and advantaments and assessment displaying the first white a value of the constitution of th		00MF3F9JAA4F95A44 <del>75 - F7759 - 77</del> A4F	***************************************			
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								See and the second seco
L	20. Facility Owner or Operator: Certification of receipt of haz	ardous materials covered by the	nis manifest except as noted in	Item 19			***************************************	
T Y	Printed/Typed Name		Signature					Month Day Year
MINES N				SPRESH NAME OF THE OWNER O		ODDANIA CONTRACTOR AND		

# WEIGHT TICKET

VENDOR: United Pumping.		GROSS	38470
TRUCK #: 26 Flat bed V-3	•	TARE	33030
DATE: 11/16/92		NET	05440
contents: (solvents, Rags & Spray can	ns, Sol	id trigh	///).
DISPOSAL FACILITY: ENSCO		DRUM C	UUNT 9 DR. Y briggs
DRIVER: Luben 1; ramga		GALLO!	vs
STA MANIFEST DOCUM	ENT	NUME	BER: AL-572051

WEIGHT TICKET



# UNITED PUMPING SERVICE, INC. FIELD WORK ORDER 30439

14016 EAST VALLEY BOULEVARD CITY OF INDUSTRY, CALIFORNIA 91746 PHONE: (818) 961-9326

31.578

PHONE: (818) 961-9326 FAX (818) 336-7734

PAGE / OF /

	FAX (818) 336-7734					PAGE OF 2					
CUSTOMER/ADDRESS	Din Cases	- 6	7			A STATE OF THE STA	ATE WORK				
19503-S.	MORINARI	<u> </u>	ian er		elembra de servicio de la compansió de la comp		ALE CALL RE				
PHONE NO.	už (A.)	OCO CO	<u> 2-</u>			Ш	ONTRACT				
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<u> </u>			(m.1)		Maria Caracteria	ノし	# Parasa				
SCOPE OF WORK	1102/11005	1.1.057	e - 51,	17 E	-		II DSIKASOPASSOCIA RAPAGAS				
							P PROPERTY OF THE PROPERTY OF				
EQUIPME TYPE	:NT:	EQUIPMENT NO.	OPERATOR NAME	l	START TIME	ARRIVE TIME	TIME OUT	STOP TIME	S.T. TIME	O.T. TIME	TOTAL HOURS
TRUCK YEAR		2443	L. 212000011	£ 4	62	73	939				
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DISPOSAL	DISPOSAL SITE	ľ	ety Unit	<i>(</i>	COMSU	MABLE:	Ta	n T	TYP	E	en
MANIFEST NO.	MICHALZA		9 808 8105								
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				150							
ADDITIONAL INFORMATION											

CHSTOMER CODY BOE-C6-0193918



# LAND DISPOSAL RESTRICTION NOTIFICATION FORM

SECTION I

Generator Name:	Douglas Aincuft Co	Manifest No.:	AR572051	
SECTION II	SPENT SOLVENT WASTE (268.30) AND	CALIFORNIA LIS	T WASTE (268.32)	

A. Spent Solvent Wastes (F001-F005)

The above referenced waste(s) must be treated to meet the treatment standard expressed as Constituent Concentration in the Waste Extract as outlined in 40 CFR 268.41 Table CCWE or in 40 CFR 268.43 Table CCW below.

Table CCW - Constituent Concentrations in Waste

F001-F005 Spent Solvents	Total	Concentration(in mg/l)		
	Wastewaters	Non-Wastewaters		
celone	0.28			
enzene	0.070	160		
-Butyl alcohol	5.8	3.7		
arbon tetrachloride	0.057	2.8		
nkorobenzene	0.057	5.8		
resols (m- and p- isomers)	0.77	5.7		
cresol	0.11	3.2		
Dichlorobenzene	0.088	5.6		
hyl acetate	0.34	6.2		
hyl benzene	0.057	33		
hyl ether	0.057	8.0		
obutyl alcohol		160		
ethylene chloride	5.8	170		
ethyl ethyl ketone	0.089	33		
ethyl isobutyl ketone	0.28	36		
Irobenzene	0.014	33		
ridine	0.068	14		
trachloroethylene	0.14	0.16		
luene .	0.058	5.6		
The state of the s	0.08	28		
,1-Trichloroethane	0.054			
,2-Trichloroethane	0.030	5.6		
,2-Trichloro-1,2,2-Triffuoroethane	0.057	7.6		
chloroethylene	0.054	0.28		
chlorofluoromethane	0.02	5.6		
lenes (Total)	0.32	33		
		28		
	Table CCWE-Constituent Concentrations In Waste Extract			
rbon Disulfide	TCLP C	concentrations (mg/i)		
roon usumde clohexanone	N/A	4.8		
cionexanone Ithanol	N/A			
THE ROLL HOLL	N/A	.75		

F005 Spent solvents 2-Nitropropane and 2-Ethoxyethanol have treatment standards outlined in 40 CFR 268.42 and must be referenced in Section III of this form.

☐ - If indicated by "X", any or all of the above specified waste codes are able to be land disposed without further treatment and are referenced to Certification Statement Section V.

There.

.. applicable

# B. California List Wastes

Al Milere she	eferenced waste(s) must be tre	ot addiicable, oi	r where the hazardous	s wasta containa any a	\$ 4ha
JOIUW HUL AI	ready covered under existing specified in 40 CFR 268.32 a	treatment star	Mards the waste mi	ust be treated in acco	ordance with th
		CALIFORNIA LIS	T CONSTITUENTS DHIBITION LEVELS		
			1		
	CONSTITUENT			CONCENTRATION	
	*Cyanides			(MG/L) 1,000	**
	*Arsenic			500	
	*Cadmium *Chromium Vi			100	
	*Lead	•		500 500	
	*Mercury			20	
	Liquid Hazardous Waste Containing Nickel *Selenium			134	
	Liquid Hazardous Waste Containing Thailiun	1		100	
	*Liquids with pH ≤ 2.0	•		130	
	Liquids with PCBs			50 ppm	
	Hazardous Wastes containing HOCs**			1,000 mg/kg	
	ardous wastes containing any of these constituent orm. However, some solid hazardous debris may rations equal to or greater than what is specified.	DA SOOMO IO OU EXIGURA	cific treatment standards which sup- on in the effective date and may b	ercede the California List Prohibitions e subject to these prohibitions if am	and should be referenced of these constituents an
**Halogenated Organ	ic Carbon (See 40 CFR 268 Appendix III).				
☐ - If indicated by "? "X" here, If applicable	C, any or all of the above specified waste cod	es are able to be land o	lisposed without further treatmen	nt and are referenced to certificate	on statement Section V
SECTION III		OTHER RESTR	ICTED WASTES	elikkonominaa alkalini kuurus elikako liikkonominaa oo punistaa arrakinin kuurus kalinin kuu	
-O					
subject to the	aste(s) contained in this shipm a treatment standards set forth	ent and reference in 268.41, 268.	ced by the above maid 42, and/or 268.43.	nifest number are listed	d below and are
onetter treatm	ste code, list the following informent code for specified technology concentration based standard	ogy in 268.42 (ii	NCIN. DEACT. STABL	ory; <u>Treatability Group</u> , RMERC, FSUBS) or <u>C</u>	(NWW or WW); CFR Section and
USEPA Hazardous Waste Code(s)	Subcategory If Applicable*	Treatability Group	Treatment Technology** (5-letter Treatment Code)	CFR Section and Paragrap OR (268.41(a) and/or 268.43(a))	Waste Codes Indicated h By "X" are Referenced to Certification Statement Section V
0007		Nuw		268.41(a)	
10001	Ignitable Liquid	New	INCIN		
		Contract of the Contract of th		GRANIA THE RESIDENCE OF THE PROPERTY OF THE PR	-
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		**************************************			***************************************
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*Required for the	following waste codes: D001, D002	D000 D000 T000		The state of the s	#300000 days days days days days days days days
TWO DISTRICT TO THE	i iominamoria comaci DAM Pools	INVOID DAMA MAAA			

2

Not all treatment codes are acceptable at the El Dorado, Arkansas facility. The three most common codes accepted are INCIN, DEACT, STA

# LAB PACK CERTIFICATION

	A Hazardous Waste Codes	listed below		ipment correspondin
Part Part and Assessment Control of Control				
	-	***************************************		
		Market Annie de Annie	-	
are identified statement(s)	as restricted wastes and ar where applicable:	e referenced by the	above manifest number. I submit the	following certification
	Appendix IV Lab Pack V (Organometallic)	Vastes	Appendix V Lab Pa (Organic)	ack Wastes
examined an lab pack con IV to part 26 under 40 CF significant pe	er penalty of law that I penalty of law that I penalty of law that I penalty are the wastes specifically and subject that 261. I am aware malties for submitting a fair possibility of fine or imprise	te and that the ied in appendix ct to regulation that there are lee certification.	I certify under penalty of law the examined and am familiar with analysis and testing or through kn and that the lab pack contains specified in Appendix V to Part 26 subject to regulation under 40 Caware that there are significant per a false certification, including the imprisonment.	the waste through owledge of the waste only organic wastes 8 or solid wastes no FR Part 261. I am enalties for submitting
Signature_			Signature	
•			Title	
reatment Te	echnology: INCIN followe	d by STABL	Treatment Technology: INCIN	
Lab pack was Section III of	stes with hazardous waste of this form.	codes not specified	by EPA in 40 CFR 268 Appendix IV o	r V are referenced in
SECTION V	CERTIFICATION OF	RESTRICTED WAS	TE WHICH MAY BE LAND DISPOSE ER TREATMENT	:D
	- with 000 7(-)(0)		d sometals a solution of the state of the	
n accordance be land dispo	a with 268.7(a)(2) and regal sed without further treatme	nt. I submit the follo	d waste(s) contained in this shipment lowing certification statement:	, these waste(s) may
l certi analys comp prohit submi	fy under penalty of law that is and testing or through lies with the treatment stautions set forth in 40 CFR	nt. I submit the foll it I personally have knowledge of the ndards specified in 1 268.32 or RCRA somplete. I am awar	examined and am familiar with the waste to support this certification the 40 CFR Part 268 Subpart D and a section 3004(d). I believe that the re that there are significant penalties for	raste through at the waste all applicable Information I
l certi analys comp prohib submi a falso	ify under penalty of law that is and testing or through lies with the treatment stated is true, accurate and controlled in the certification, including the	nt. I submit the following the personally have knowledge of the indured specified in a 268.32 or RCRA somplete. I am awar possibility of a fine	examined and am familiar with the waste to support this certification the 40 CFR Part 268 Subpart D and a section 3004(d). I believe that the re that there are significant penalties for	raste through at the waste all applicable Information I or submitting

**SECTION VI** HAZARDOUS DEBRIS SUBJECT TO ALTERNATIVE TREATMENT STANDARDS This shipment contains hazardous debris as defined in 40 CFR 268.2(h) and corresponding to USEPA waste codes Effective November 9, 1992, this hazardous debris is subject to the alternative treatment standards of 40 CFR 268. his debris contains the following constituents subject to treatment: Constituents of treatment standards for the above listed wastes as described in 268.41 and/or 268.43. Toxicity Characteristics (D004-D043) \_\_\_ (Specify Chemical Name(s)) Reactive Sulfide or Cyanide SECTION VII WASTES SUBJECT TO AN EXTENSION IN THE EFFECTIVE DATE (Check Where Appropriate) Waste Code Effective Date F037 6-30-93 F038 6-30-93 F037 Debris 6-30-94 F038 Debris 6-30-94 Debris contaminated with a newly listed waste (specify code(s) 6-30-94 These wastes do not need to be referenced in Section III of this form. However, these wastes may be subject to the California List Prohibitions - See Section IIB of this form Waste analysis is attached where available, otherwise, the information contained herein is based upon my thorough knowledge of the waste(s). I hereby certify that all information submitted in this document is complete and accurate to the best of my knowledge and information.

Signature

Title Sr. 1 Toll- Date 11 /16/92 Rev. DA 10/92



American Oil Road P.O. Box 1957 El Dorado, Arkansas 71731

DATE:    - 9-92
R. TUELL M/8 C6-59
Douglas aircraft Co.
19503 S. Normandie OVE.
TOYRANGE, CA 90502

Re: Arkansas Manifest # 57205

Dear Sir/Madame:

This letter is to notify you of an estimated weight discrepancy on the above referenced Arkansas manifest. The manifested estimate weight was  $\frac{6200 \, |68}{168}$ . The actual weight as received by ENSCO's Receiving Department was  $\frac{6463 \, |68}{168}$ .

Please retain this notification for your files. No further action on your part is necessary. If you have any questions, please feel free to call me at (501) 864-3608.

Sincerely,

Deleza E. Johnson Data Center Manager

cc: File

# REQUEST FOR FACILITIES MATERIAL

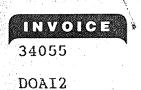
Serial No. 202600

	☐ EMERG	GENCY (JUSTIFIC	CATION)	CRIT	TCAL	ROUTII	NE
Requested By		Employee No	D. Phone	Date	Dept.	Bldg & Column	Benefiting Dept.
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# UNITED PUMPING SERVICE, INC.

14016 EAST VALLEY BOULEVARD CITY OF INDUSTRY, CALIFORNIA 91746 PHONE: (818) 961-9326 FAX (818) 336-7734 SALES FAX (818) 961-3799 OPERATIONS



SOLD TO:

Douglas Aircraft 19503 So. Normandie, C-6-711 Att: Polly Dini, C6-13 Torrance, CA 90502 JOB SITE:

Douglas Aircraft 19503 So. Normandie, C-6-711 Att: Polly Dini, C6-13 Torrance, CA 90502

DATE NO. OF TONS MANIFEST NO. TERMS

12/09/92 AR-572051 11-11-92 net 30
PURCHASE ORDER NO. ORDER DATE SALESPERSON WORK ORDER NO.

S&S25652-F6292 11/16/92 BP 30439

S&S25652-F6292	11/16/92 BP		30439	The second section of the second section is
UANTITY	DESCRIPTION		UNIT PRICE	TOTAL
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1.00 Hrs. 710 Addition			65.00	65.00
1.62 Hrs. 711 Addition			65.00	105.30
DIRECT DELIVERY SHIPMENT	TOTAL AMOUNT DUE		\$	9,265.91
Material Accepted As Listed				
Exceptions Noted: (A. M. M. M. Authorized Signature)				
Employee Number 2553/				
Dept. #_ 7/0 Date 12/15/92				
Og to pay: Rober Tuell C33:0487				
Kohert Treef				
C33:0487				

UNITED PUMPING SERVICE, INC. FIELD WORK ORDER

14016 EAST VALLEY BOULEVARD CITY OF INDUSTRY, CALIFORNIA 91746 PHONE: (818) 961-9326

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ADDITIONAL INFORMATION

INVOICE COPY BOE-C6-0193926

# INVOICE



P.O. BOX 8513 LITTLE ROCK, AR 72205 (501) 223-4100

SUMMARY

INVOICE NUMBER:

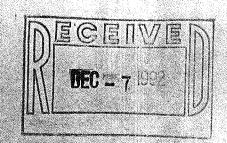
102544-000 11/30/92

INVOICE DATE:

CUSTOMER N		CUSTOMER NUMBER 00946066			
The state of the s	P.O. NUMBER LO	OAD NUMBER 00073450	TERM Net	s 30 Days	
MANIFEST SEQ #	DESCRIPTION	NUMBER OF CONTAINERS	TYPE OF CONTAINERS	WEIGHT	AMOUNT
001	HAZARDOUS WASTE SOLID	4.00	BA	3,762.00	
002	WASTE COMPRESSED GAS	5.00	55	638.00	1,383.50
003	WASTE FLMBL LIQUID	3.00	55	719.00	600.00
004	HAZARDOUS WASTE SOLID	1.00	55	344.00	309.60
	** Item Totals	** 13.00		5,463.00	

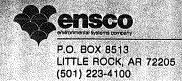
Total Amount Due ---->

\$5,893.10



DOUGLAS AIRCRAFT CO. ATTN: ROB TUELL 19503 S. NORMANDIE AVE. M/S C6-10 TORRANCE CA 90502

UNITED PUMPING SERVICE, INC. ATTN: ACCTS PAYABLE 14016 E. VALLEY BLVD. CITY OF INDUSTRY, CA 91746



INVOICE

DETAIL

INVOICE NUMBER: INVOICE DATE:

102544-000 11/30/92

AIL

(901) 223-4100						2	
MFST PR		PRICE STG.	QUOTE#/ MIN	MIN	OVER	UNIT	EXTENDED
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001 01079376 253	884.00	.00 BA 11/19/92	50090	.00	.00	900.00	900.00
001 01079377 253	1021.00	.00 BA 11/19/92	50090	.00	.00	900.00	900.00
001 01079378 253	×1047.00	.00 BA 11/19/92	50090	.00	.00	900.00	900.00
001 01079379 253	810.00	.00 BA 11/19/92	50090	.00	.00	900.00	900.00
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002 01079381 256	162.00	.00 LB 11/19/92	142772 \$	275.00	.00	1.75	283.50
002 01079382 256	118.00	.00 LB 11/19/92	142772 \$	275.00	.00	1.75	275.00
002 01079383 256	112.00	.00 LB 11/19/92	142772 \$	275.00	.00	1.75	275.00
002 01079384 256	132.00	.00 LB 11/19/92	142772 \$	275.00	.00	1.75	275.00
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003 01079385 206	314.00	.00 55 11/19/92	142764	.00	.00	200.00	200.00
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STATE OF ARKANSAS Department of Pollution Control and Ecology
P.O. Box 8913 Little Rock, Arkansas 72219-8913
Telephone 501-562-7444

5

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039-Expires 9-30-02

Ī <sub>A</sub>	UNIFORM HAZARDOUS  UNIFORM HAZARDOUS  UNIFORM HAZARDOUS  O A D D D D D D D D D D D D D D D D D D	161512101010151912	ocument No.	information in the shaded areas is not required by Federal law.
	3 Generator's Name and Mailing Address Douglas Aircraft Company Attn: R. 19503 S. Normandie Avenue, Torrance	Tuell M/S C6-59	A State Manifest Do AR-57  B State Generator's	0.61
	4. Generator's Phone (1) 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6. US EPA ID Nurr	HAMO 3600 hber C State Transporter	(F)
	United Pumping Service 7. Transporter 2 Company Name			PC H
	9. Designated Facility Name and Site Address Ensco, Inc. American Oil Road El Dorado, AR 71730	10; US EPA ID Num	The account of the second	
	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID	A. S. A.	12. Containers Total No. Type Quanti	20 14: (C) (C)
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	RO. Waste, Flammable Liquid, N.O.S. Petroleum Distillates, 111-Trichio Flammable Liquid, UN1993 (DOD1) d Fazardos Clarifoldos (DOD1)	roethane)	0030110112	214 0001,F003,F005 F003,F005
	d. Addition is Descriptions for Materials Listed Above		1010110M01013	op 2 / Source
	a)WIDS # 50090. Production rags comb)WIMDS # 142772. Aerosol cansc)WIMDS # 142764. Waste solvents. If no alternate TSDF, return to generator		Ivenis. EMERGENCY RE (310) 533	SPONSEINFORMATION: 3-7925 Rob Tuell
	15 Special Handling Instructions and Additional Information In case of accident contact Chemtree DOT Emergency Response Guide #'s a): Load # 73450. Appt. time 1400 on No.	c at 800-424-9300. 31 b)22 c)27.	Weights are appr	oximate.
(44.48) (44.48	16. GENERATOR'S CERTIFICATION: I hereby declare that the contect classified, packed, marked, and labeled, and are in all respect government regulations and Arkansas state regulations. If I am a large quantity generator, I certify that I have a program in economically practicable and that I have selected the practicable future threat to human health and the environment, OR, if I am a second content in the con	is in proper condition for transp in place to reduce the volumn and method of realment, storage, or small quantity generator! have n	ort by highway according to a discountry of waste generated to	pplicable international and national the degree I have determined to be
$\forall$	the best waste management method that is available to me and the Printed/Typed Name	at I can afford. Signature		Month Day Year
Ţ	17. Transporter 1 Acknowledgement of Receipt of Materials	Sittle	TIKSK.	
# 4 Z % P O I	Printed/Typed Name  18. Transporter 2 Acknowledgement of Receipt of Materials	Signature		Month Day Year
R T E R	Printed Typed Name	Signature		Month Day Year
FA	19. Discrepancy Indication Space			
1	20. Facility Owner or Operator: Certification of receipt of hazardous materials cov		in Item 19.	
Y	Printed/Typed Name	Signature		Month Day Year
EPA	Form 8700-22 (Rev. 9-88) Previous edition is obsolete.	-		